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Abstract

The impact of organizational factors and environmental conditions on the application of administrative decentralization: A Case Study from the perspective of employees in government departments in Hail in Saudi Arabia

Hamad AlReshidi

Mu'tah University, 2012

The study aimed to identify the impact of regulatory and environmental factors in the application of administrative decentralization in government circles in Hail in Saudi Arabia. To achieve the objectives of the study, questionnaire was constructed and distributed to a sample of (810) employees. Used appropriate statistical methods including means, standard deviations and analysis of multiple regression and analysis of variance. The study found the following results:

1. The level of administrative decentralization in government circles in Hail, Saudi Arabia has come a high degree of appreciation.
2. the perceptions of respondents about the factors (organizational, environmental) that affect the application of administrative decentralization has come high.
3. A significant effect of organizational factors(organizational structure, regulations and instructions, the pattern of leadership and supervision, communication style) in the application of administrative decentralization.
4. A significant effect of environmental factors(cultural factors, social factors, economic factors)in the application of administrative decentralization.

The study concluded a number of recommendations including: the expansion of decentralization, especially in government departments which operate in areas geographically distant from the center, or those working in remote areas in Saudi Arabia.

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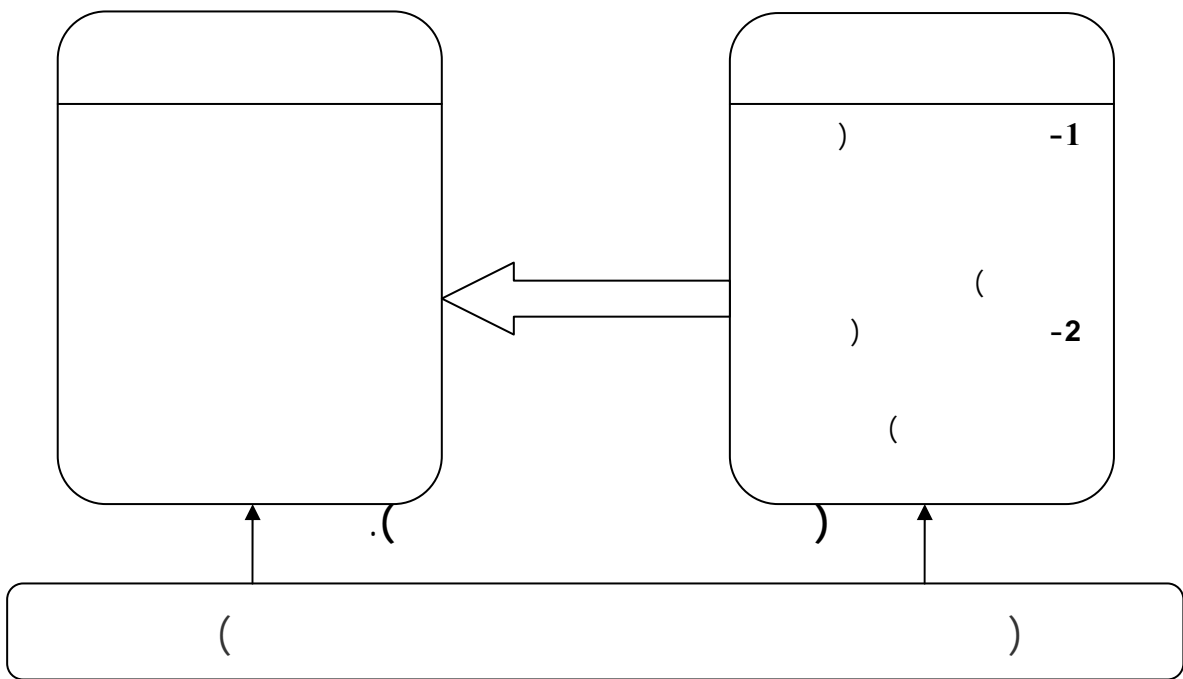
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 implementation in decentralizing Indonesia: Poverty reduction
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Philippine Local) : (Alinio, 2008)
Government Officials Perceptions of Decentralization and Its
(Effects on Local Governments' Administrative Capabilities
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Administrative) : (Lopez, 2006)
" (and Financial Model in Seven Spanish Universities.
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: (Tarja& others, 2005)
" (Work empowerment as experienced by head nurses)
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Municipal) : (Chandrannuj, 2004)
(government, social capital, and decentralization in Thailand

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The Impact of) : (Gilmore, 1996)
" (Organizational Factors on Management Decision Making

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Centralization and De) : (Boote, 1993)

Centralization: The Relationship of Bureaucracy Autonomy and The
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29.9	242	40	-30
37.0	300	50	-41
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8.5	69		
4.0	32		
6.0	49		
76.0	616		
14.0	113		
20.2	164	5	
19.8	160	10	-5
33.5	271	15	-10
26.5	215		15

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0.824	5-1
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0.860	34-30
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0.939	() 52-35

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5	0.87933	3.9346	35
11	0.84535	3.8691	36
10	0.86381	3.8765	37

7	0.83883	3.9086	38
2	0.84513	4.0148	39
6	0.91193	3.9123	40
16	0.99646	3.6963	41
13	0.88924	3.8457	42
9	0.95957	3.8778	43
3	0.89422	4.0111	44
4	1.02195	4.0111	45
1	1.04492	4.0457	46
17	1.18601	3.6741	47
18	1.14381	3.6494	48
12	0.92558	3.8642	49
8	0.95870	3.8864	50
15	1.04798	3.7630	51
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-	0.66792	3.8687	-

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3	0.66382	3.9884	5-1
2	0.73277	4.0637	10-6
1	0.66666	4.0780	15-11
4	0.76420	3.9158	20-16
-	0.60977	4.0115	20-1

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1	0.82776	4.1815	1
2	0.75714	4.1580	2
3	0.91054	3.9815	3
5	0.92852	3.7877	4
4	0.90767	3.8333	5
-	0.66382	3.9884	-

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1	0.86831	4.1407	6
3	0.90164	4.0951	7
2	0.92033	4.1395	8
5	0.88068	3.9173	9
4	0.97335	4.0259	10
-	0.73277	4.0637	-

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2	0.88803	4.2049	11
1	0.77204	4.2272	12
5	0.84621	3.9025	13
3	0.78126	4.0630	14
4	0.91813	3.9926	15
-	0.66666	4.0780	-

(4.0780)

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1	0.88571	4.1284	16
4	0.98655	3.8568	17
3	1.00071	3.8790	18
2	1.02044	3.9247	19
5	0.95919	3.7901	20
-	0.76420	3.9158	-

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3	0.64773	3.8479	25-21
2	0.74218	4.0012	29-26
1	0.74014	4.0286	34-30
-	0.61533	3.9563	34-21

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4	0.99773	3.7309	21
3	0.91753	3.7420	22
5	0.97587	3.6494	23
2	0.84951	4.0519	24
1	0.80445	4.0654	25
-	0.64773	3.8479	-

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1	0.77334	4.1654	26
3	1.02425	3.9469	27
4	1.01287	3.9136	28
2	0.91994	3.9790	29
-	0.74218	4.0012	-

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1	0.89428	4.0704	30
4	0.89498	3.9975	31
5	0.94069	3.9877	32
3	0.95288	4.0235	33
2	0.93329	4.0642	34
-	0.74014	4.0286	-

(0.74014)

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(Multicollinearity)

Variance Inflation) (VIF)

(Tolerance)

(Factor

(10) (VIF)
 (0.05) (Tolerance)
 (Normal Distribution)
 (Skewness)
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Skewness	Tolerance	VIF
1.017-	0.412	2.427
0.975-	0.403	2.481
0.813-	0.304	3.287
1.139-	0.353	2.835
0.094-	0.489	2.046
0.901-	0.349	2.865
0.945-	0.348	2.875

(VIF)
 (3.287 -2.046) (10)
 (0.489 -0.304) (Tolerance)
 (Multicollinearity)
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 .(1) (Skewness)
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) ($\alpha \leq 0.05$)
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(14)
(Analysis Of variance)

F		R ²	
F			
0.000	*289.189	53.202 0.184	4 805 809
		212.809 148.096 360.905	
			0.590

(α ≤ 0.05) *

(289.189) (F)

(805 4) (α ≤ 0.01)

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) (%59.0) (

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) (α ≤ 0.05)

(

(15)

t	Beta	B
0.000	*5.903	0.196 0.033 0.198
0.964	0.045-	0.002- 0.032 0.001-
0.000	*9.198	0.358 0.039 0.359
0.000	*9.769	0.318 0.028 0.278

.(0.05 ≥ α) *

) (t) (Beta)

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.(Beta) $(0.05 \geq \alpha)$

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$(\alpha \leq 0.05)$:

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$(\alpha \leq 0.05)$:

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$\alpha \leq)$:

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(0.05

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$(\alpha \leq 0.05)$:

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$\alpha \leq)$:

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(0.05

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$(\alpha \leq 0.05)$:

(16)

Step Wise Multiple Regression

t	t	R ²
0.000	*28.540	0.502
0.000	*11.438	0.571
0.000	*5.974	0.590
$(\alpha \leq 0.05)$		*
		*

Step Wise Multiple

Regression

() (%50.2)
(%57.1)

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(%59.0)

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($\alpha \leq 0.05$)

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(17)

(Analysis Of variance)

F		R ²	
F			
0.000	*457.756	75.808 0.166	3 806 809
		227.425 133.481 360.905	
			0.630
		($\alpha \leq 0.05$)	
		*	

(F)

(806 4)

($\alpha \leq 0.01$)

(457.756)

()

(%63.0)

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 α) :
 () (≤ 0.05)

(18)

	t	Beta	B	
0.000	*14.548	0.397	0.028	0.409
0.530	0.629	0.022	0.031	0.019
0.000	*14.683	0.484	0.030	0.437

*($0.05 \geq \alpha$)

(t) (Beta)
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 (t)
 .(Beta) ($0.05 \geq \alpha$)
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 ($\alpha \leq 0.05$)
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 ($\alpha \leq 0.05$)
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 ($\alpha \leq 0.05$)

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($\alpha \leq 0.05$)

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Step Wise Multiple Regression

t	t	R ²	
0.000	*29.424	0.517	
0.000	*15.678	0.630	
		.($\alpha \leq 0.05$)	*
			*

Step Wise Multiple

Regression

() (%51.7)

(%63.0)

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($\alpha \leq 0.05$)

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0.55458	3.8716	30	
0.52224	4.1620	40	-30
0.61060	4.0293	50	-41
0.78459	3.8273		50
0.38129	4.1618		
0.45328	4.1542		
0.71476	3.8867		
0.46194	4.0645		
0.56168	4.1500		
0.52713	4.3490		
0.61044	3.9996		
0.60191	3.8907		
0.84975	3.7802	5	
0.58837	3.8088	10	-5
0.36433	4.1708	15	-10
0.55765	4.1379		15

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(21)

()				
F				
0.000	*11.368	4.070	3	12.211
		0.358	806	288.587
			809	300.798
0.000	*12.587	4.487	3	13.462
		0.356	806	287.337
			809	300.798
0.000	*7.275	2.644	3	7.931
		0.363	806	292.868
			809	300.798
0.000	*25.066	8.556	3	25.669
		0.341	806	275.129
			809	300.798
.(α ≤ 0.05)				
*				

(F)

.($\alpha \leq 0.05$)

LSD

) (50-41) (40-30)

(40-30) (30

(50-41) (50) (50-41)

.(50)

: (22) .($\alpha \leq 0.05$)

(22)

LSD

.						
50	50	-41	-30	30		
40						
0.04432	*0.15770-	*0.29035-	-	3.8716	30	
*0.33466	*0.13265	-	-	4.1620	40	-30
*0.20201	-	-	-	4.0293	50	-41
-	-	-	-	3.8273		50
. ($\alpha \leq 0.05$)						*

(21)

. ($\alpha \leq 0.05$)

(F)

LSD

. ()

. ($\alpha \leq 0.05$)

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(23)

LSD

.						
0.09727	*0.27503	0.00757	-	4.1618		
0.08971	*0.26746	-	-	4.1542		
*0.17775-	-	-	-	3.8867		
-	-	-	-	4.0645		
. ($\alpha \leq 0.05$)						*

(21)

(F)

LSD $(\alpha \leq 0.05)$

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0.05)

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(24) $(\alpha \leq$

(24)

LSD

*0.25929	0.15041	0.19898-	-	4.1500
*0.45827	*0.34939	-	-	4.3490
0.10889	-	-	-	3.9996
-	-	-	-	3.8907

$(\alpha \leq 0.05)$ *

(21)

(F)

LSD $(\alpha \leq 0.05)$

15) (15 -10)

.(10 -5) (5) (

(25) $(\alpha \leq 0.05)$

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(25)

LSD

15	15	-10	-5	5		
			10			
*0.35772-	*0.39067-	0.02857-	-	3.7802	5	
*0.32916-	*0.36210-	-	-	3.8088	10	-5
0.03294	-	-	-	4.1708	15	-10
-	-	-	-	4.1379		15
. ($\alpha \leq 0.05$)						*

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0.61799	3.8363
0.58986	4.0272
0.64033	3.9457
0.56626	4.0236
0.44999	4.0861
0.46588	4.0671
0.69854	3.8841
0.64796	3.8375
0.32745	4.5625
0.48856	4.1866
0.61667	3.9298
0.60523	3.8287
0.75976	3.8659
0.56364	3.7737
0.50866	4.0754
0.61402	4.0110

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F				
0.012	*3.691	1.384	3	4.152
		0.375	806	302.156
			809	306.308
0.000	*6.724	2.493	3	7.479
		0.371	806	298.829
			809	306.308
0.000	*15.423	5.543	3	16.629
		0.359	806	289.679
			809	306.308
0.000	*10.163	3.721	3	11.164
		0.366	806	295.143
			809	306.308
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LSD $(\alpha \leq 0.05)$				
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LSD				
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*0.73380	*0.63265	*0.37591	-	4.5625
*0.35789	*0.25674	-	-	4.1866
0.10115	-	-	-	3.9298
-	-	-	-	3.8287
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$(\alpha \leq 0.05)$				*
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(F) LSD $(\alpha \leq 0.05)$						
(15)	(15	-10)		
		(10	-5)	(5)
:	(31)			$(\alpha \leq 0.05)$		
	(31)					
LSD						
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15	15	-10	-5	5		
			10			
*0.14511-	*0.20953-	0.09219	-	3.8659	5	
*0.23730-	*0.30172-	-	-	3.7737	10	-5
0.06442	-	-	-	4.0754	15	-10
-	-	-	-	4.0110		15
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$(\alpha \leq 0.05)$						*

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($\alpha \leq 0.05$)

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0.61031	3.8652	30	
0.71522	3.9277	40	-30
0.65667	3.8637	50	-41
0.66924	3.7434		50
0.43504	4.0327		
0.53831	3.9758		
0.76948	3.7802		
0.56440	3.8277		
0.51263	4.0486		
0.70622	4.0431		
0.66746	3.8517		
0.68140	3.8348		
0.79833	3.8337	5	
0.65887	3.6566	10	-5
0.55183	3.9746	15	-10
0.66549	3.9199		15

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F				
0.150	1.779	0.791	3	2.374
		0.445	806	358.531
			809	360.905
0.000	*6.222	2.723	3	8.170
		0.438	806	352.736
			809	360.905
0.096	2.126	0.944	3	2.833
		0.444	806	358.072
			809	360.905
0.000	*8.447	3.667	3	11.001
		434.	806	349.904
			809	360.905
.(α ≤ 0.05)				
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LSD

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LSD

0.20498	*0.25247	0.05685	-	4.0327
0.14813	*0.19562	-	-	3.9758
0.04749-	-	-	-	3.7802
-	-	-	-	3.8277

.($\alpha \leq 0.05$)

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LSD

15	15	-10	10	-5	5
0.08622-	*0.14091-	*0.17707	-	3.8337	5
*0.26330-	*0.31798-	-	-	3.6566	10 -5
0.05468	-	-	-	3.9746	15 -10
-	-	-	-	3.9199	15

.($\alpha \leq 0.05$)

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